Mega Power Projects of NTPC

392. SHRIMATI JAYAPRADA NAHATA:
SHRI YADLAPATI VENKAT RAO:

Will the Minister of POWER be pleased to state:

(a) what are the Mega Power Projects of NTPC in progress for increasing power production in the country;

(b) how they are being financed; and

(c) the target set up for completion of each project?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA): (a) and (c) The details of Mega Power Projects being undertaken by National Thermal Power Corporation (NTPC) for increasing power in the country are as follows:—

Sl. No.	Project/State	Capacity (MW)	Status	Year of completion as envisaged#
1	2	3	4	5
1.	Anta CCPP Stage-II, Rajasthan	650*	CEA's Techno-Economic Clarance Available	2005-06
2.	Auraiya CCPP Stage-II, UP	650*	Projects will be taken up only after beneficiary States agree to bear cost of generation based on LNG price	
3.	Kawas CCPP Stage-II, Gujarat	650*		
4.	Jhanor Gandhar CCPP Stage-II, Gujarat	650*		
5.	Kahalgaon STPP Stage-II, Bihar	1320	CEA's Techno-Economic Clearance under progress.	2007-08
6.	North Karanpura STPP, Jharkhand	1980	-do-	2008-09
7.	Barh STPP, Bihar	1980	-do-	2008-09
8.	Kol Dam HPP, Himachal Pradesh	800	Infrastructure works in progress.	2008-09

1	2	3	4	5
9.	Cheyyur STPP, Tamil Nadu	1000**	Feasibility Report to be prepared after availability of Coastal Regulation Zone clearance and MOEF's 1st stage clearance.	2011-12

* Capacity identified under Mega Power Policy is 1300 MW, proposed to be implemented in two stages of 650 MW each.
** Capacity identified under Mega Power Policy is 1500 MW. Being implemented in two phases.
# Subject to necessary clearance/tie-ups including funding tie-up.

Abbreviations:

CCPP : Combined Cycle Power Project

CEA : Central Electricity Authority

LNG : Liquified Natural Gas

STPP : Super Thermal Power Project

HPP : Hydro Power Project

MOE&F Ministry of Environment and Forests.

(d) These mega power projects will be financed by a debt equity ratio of 70:30. The equity portion will be met out of internal resources of NTPC while the debt portion through external and domestic borrowings.

Functioning of Galibaha Power Station at Sultanpur in U.P.

393. SHRI ANIL SHARMA: Will the Minister of POWER be pleased to state:

(a) whether Government have received representations from different unions and organizations regarding functioning of "Galibaha Power Station", Sultanpur (U.P.);

(b) if so, the details thereof;

(c) how many times Chamurkha transformer was out of order during last one year and the reasons behind this recurring disability;

(d) whether Government have set up any Inquiry Committee in this regard;